Hermes™ 900

Next Generation Multi-role MALE UAS

Sharp senses, lethal bite

Elbit System's Hermes 900 UAS is equipped with a variety of high performance sensors, allowing it to detect ground or maritime targets, over a wide spectral range.

Hermes 900 provides over the horizon, persistent multi-payload capabilities.

It is based on the proven and mature building blocks of Elbit System's Hermes family setting the highest levels of airworthiness, safety & reliability.

Latest MALE UAS procured by the IDF & by multiple international users.

Elbit Systems™
ISTAR

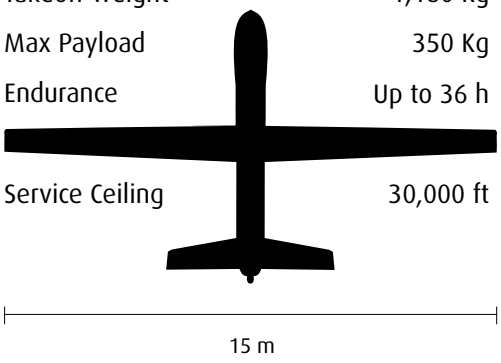
Hermes™ 900

Next Generation Multi-role MALE UAS

Major Features

- Highly autonomous & mission effective.
- Multiple hard points & 250 Kg modular installation bay.
- Satellite Communication & LOS Data Link.
- Adverse weather capabilities.
- Designed for minimal maintenance.
- Wide variety of cutting edge payloads:
  - EO/IR/Laser Designator, Long Range EO/IR
  - SAR/GMTI & MPR + AIS
  - ELINT, EW, COMINT, COMJAM
  - Wide Area Surveillance / Mapping
  - Hyper Spectral
  - Communication Relay
  - Other

Takeoff weight	1,180 Kg
Max Payload	350 Kg
Endurance	Up to 36 h
Service Ceiling	30,000 ft



*Available in various configurations

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